

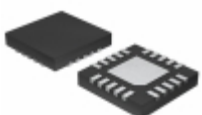
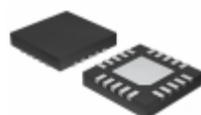
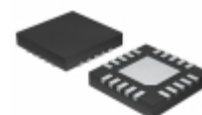
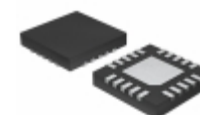

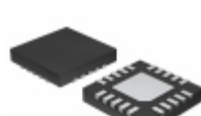
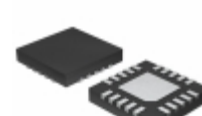

	<b>MAX9988ETP-T</b>	
	제조업체 부품 번호:	MAX9988ETP-T
	제조업체 / 브랜드:	Maxim Integrated
	설명서의 일부:	IC BUFFER/SPLITTER LO 20-TQFN
	RoHS 상태:	무연 / RoHS 준수
	재고 상태:	New original, 2237 pcs Stock Available.
	에서 운송된다:	Hong Kong
	선적 방법:	DHL/Fedex/TNT/UPS/EMS
Image may be representation. See specs for product details.		

명세서

부품 번호	MAX9988ETP-T
제조사	Maxim Integrated
기술	IC BUFFER/SPLITTER LO 20-TQFN
범주	RF / IF 및 RFID > RF Misc IC 및 모듈
부품 상태	2237 pcs Stock
연속	-
회수	1.5GHz ~ 2.2GHz
패키지 / 케이스	20-WQFN Exposed Pad
제조업체 장치 패키지	20-TQFN-EP (5x5)
기능	LO Buffers/Splitters
추가 특성	40dB Reverse Isolation
RF 유형	UMTS, DCS, PCS
포장	Tape & Reel (TR)

MAX9988ETP-T은 재고가있는 새로운 원본이며, MAX9988ETP-T 데이터 시트, PDF, 인벤토리를 Y-IC.com 온라인에서 검색하고, 보증 Maxim Integrated Maxim Integrated를 주문하십시오.  
RFQ MAX9988ETP-T : Info@Y-IC.com

너는 또한 관심을 가질 수도있다.:

 <b>MAX9988ETP</b> Maxim Integrated IC BUFFER/SPLITTER LO 20-TQFN	 <b>MAX9989ETP+T</b> Maxim Integrated IC BUFFER LO 20-TQFN	 <b>MAX9988ETP+</b> Maxim Integrated IC BUFFER/SPLITTER LO 20-TQFN	 <b>MAX9989ETP+</b> Maxim Integrated IC BUFFER LO 20-TQFN
 <b>MAX9988EVKIT</b> Maxim Integrated EVAL KIT FOR MAX9988	 <b>MAX9988ETP+T</b> Maxim Integrated IC BUFFER/SPLITTER LO 20-TQFN	 <b>MAX9989ETP</b> Maxim Integrated IC BUFFER LO 20-TQFN	 <b>MAX9987EVKIT</b> Maxim Integrated EVAL KIT FOR MAX9987

핫 부품

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|------------------|---------------------|------------------|--------------------|------------------|
| ⚙️ MAX9938FELT+  | ➡️ MAX9938FELT+     | ➡️ MAX9938FEUK+T | D MAX9938HEBS+TG45 | ➡️ MAX9938HEUK+  |
| ⚡️ MAX9938HEUK+T | ⚙️ MAX9938TEBS+TG45 | D MAX9938TEUK+T  | ➡️ MAX993ESD+T     | ➡️ MAX9940AXK+T  |
| ⚙️ MAX9945ATT+T  | ⚡️ MAX9947ETE+T     | ⚙️ MAX995ESD     | ➡️ MAX995ESD-T     | ➡️ MAX995EUD+    |
| D MAX995EUD+T    | ⚙️ MAX9967BLCCQ-D   | ⚡️ MAX996ESD     | ⚙️ MAX996ESD-T     | ➡️ MAX997ESA     |
| ➡️ MAX9985ETX+T  | ➡️ MAX9986AETP+     | ⚙️ MAX9986AETP+T | ⚡️ MAX9986ETP+T    | ➡️ MAX9988ETP+T  |
| ➡️ MAX9989ETP-T  | ➡️ MAX9989ETP-TG05  | D MAX9989ESA+T   | ⚙️ MAX9989EUT+T    | ⚡️ MAX9989EUT-T  |
| ⚙️ MAX9993ETP+   | D MAX9993ETP+T      | ➡️ MAX9993ETP-T  | ➡️ MAX9994ETP      | ➡️ MAX9994ETP+   |
| ⚡️ MAX9994ETP+T  | ⚙️ MAX9995ETX+      | ➡️ MAX9995ETX+T  | ➡️ MAX9996ETP+T    | ➡️ MAX999AAUK+T  |
| ⚙️ MAX999EUK     | ⚡️ MAX999EUK+T      | ⚙️ MAXQ1050-BNS+ | D MAXQ1850-BNS+    | ➡️ MAXQ1850-DNS+ |
| ➡️ MAXQ2000-RAX+ | ⚙️ MAXQ2000-RBX     | ⚡️ MAXQ3103-RAN  | ⚙️ MAXQ3108-FFN    | ➡️ MAXQ3120+FFN  |

Contact us: **Info@Y-IC.com**

주소 : A5-B5 No.509, 5 / F 노래 공장 건물, 15-17 Shing yip St, Kwun Tong, Kowloon, Hong Kong.

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